



<b>INFORMATION DISCLOSURE STATEMENT</b> <small>PTO Form 1449</small>		Docket Number 1202.019US1	Serial Number 09/900,506
		Applicant(s) A. Kotlikov, et al.	
		Filing Date July 6, 2001	Group Art Unit 2621

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### U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (IF APPROPRIATE)
DRV		6,005,968	12/21/99	Granger	382	162	

### FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
							YES NO

### OTHER DOCUMENTS

DRV	Nayatani, Y., "Revision of the Chroma and Hue Scales of a Nonlinear Color-Appearance Model," <i>Color Research And Application</i> Vol. 20(3) June 1995; 143-155.
DRV	Hunt, R. W. G., "An Improved Predictor of Colourfulness in a Model of Colour Vision," <i>Color Research and Application</i> Vol. 19(1) February 1994; 23-26.
DRV	Luo, M. R., "The LLAB Model for Colour Appearance and Colour Difference Evaluation," <i>SPIE</i> Vol. 2658, 1996; 261-269.
DRV	Fairchild, M. D., "Refinement of the RLAB Color Space," <i>Color Research and Application</i> Vol. 21(5) October 1996; 338-346.
DRV	Alessi, P. J., et al., "The CIE 1997 Interim Colour Appearance Model (Simple Version), CIECAM97s, CIE TC1-34 April 1998; 1-21.
DRV	Ebner, F., et al., "Development and Testing of a Color Space (IPT) with Improved Hue Uniformity," <i>The Sixth Color Imaging Conference: Color Science, Systems, and Application</i> 1998; 8-13.
DRV	Guth, S. L., "Further Application of the ATD Model for Color Vision," <i>SPIE</i> Vol. 2414, 1995; 12-26.
DRV	"The CIE 1997 Interim Colour Appearance Model (Simple Version), CIECAM97s, CIE TC1-34 April 1998; 1-21.
DRV	Zhang, X., et al., "A Spatial Extension of CIELAB for Digital Color-Image Reproduction," <i>Journal of the SID</i> , Vol. 5(1), 1997; 61-63.
DRV	Berns, Ph.D., R.S., "Determination of Constant Hue Loci for a CRT Gamut and Their Predictions Using Color Appearance Spaces," <i>Color Research and Application</i> , Vol. 21(2) April 1996; 163.
DRV	Hung, P.C., et al., "Determination of Constant Hue Loci for a CRT Gamut and Their Predictions Using Color Appearance Spaces," <i>Color Research and Application</i> , Vol. 20(6) October 1995; 285-295.
DRV	Hamie, A. A., et al., "The British Building Colour Standards: Conversion to the Notations of Munsell, NCS, DIN, Coloroid, Colorcurve, and OSA-UCS," <i>Color Research and Application</i> Vol. 20(5) October 1995; 328-340.
DRV	MacAdam, D. L., "Uniform Color Scales," <i>Journal of the Optical Society of America</i> Vol. 64(12) December 1974; 1691-1702.
DRV	Swedish Standard SS 0191 02 Color Atlas, 2 <sup>nd</sup> Edition. <a href="http://www.ncscolour.com/">http://www.ncscolour.com/</a> 1989.
DRV	Richter, M., et al., "The Story of the DIN Color System," <i>Color Research and Application</i> Vol. 11(2) Summer 1986; 138-
DRV	Clarke, F. J. J., et al., "Modification to the JPC79 Colour-difference Formula," <i>JSDC</i> Vol. 100 April 1984; 128-132.
DRV	Lim, T. S., et al., "A Comparison of Prediction Accuracy, Complexity, and Training Time of thirty-three Old and New Classification Algorithms," <i>Machine Learning Journal</i> Vol. 40, 2000; 1-27.
DRV	Strohmer, T., "A Levinson-Galerkin Algorithm for Regularized Trigonometric Approximation," <a href="http://tyche.mat.univie.ac.at/papers/inpress/trigappr">http://tyche.mat.univie.ac.at/papers/inpress/trigappr</a> .

Examiner: <i>Boyle</i>	Date Considered: Apr. 28, 04
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FEB 01 2002  
Technology Center 260

PKV	Zatschler, H., "M4R Project- Radial Basis Functions," <a href="http://www.doc.ic.ac.uk/~hz3/m4rproject/m4rproject.html">http://www.doc.ic.ac.uk/~hz3/m4rproject/m4rproject.html</a>
DPV	Hirani, A. N., et al., "Combining Frequency and Spatial Domain Information for Fast Interactive Image Noise Removal," <i>Computer Graphics Proceedings, Annual Conference Series</i> 1996; 269-276.
DPV	Bertalmio, M., "Image Inpainting," <i>Preprint Vol. 1655 December 1999</i> ; 1-10.
DPV	Ballester, V., et al., "A Variational Model for Filling-In," <a href="http://www.ceremade.dauphine.fr/reseaux/TMR-viscosite/preprints.html">http://www.ceremade.dauphine.fr/reseaux/TMR-viscosite/preprints.html</a> /
DPV	Chan, T. F., et al., "Morphologically Invariant PDE Inpaintings," <i>Computational and Applied Mathematics Report</i> Vol. 01(15) May 2001; 1-14.
DPV	Chan, T. F., et al., "Non-Texture Inpainting by Curvature-Driven Diffusions (CDD)," <i>Computational and Applied Mathematics Report</i> Vol. 00(35) September 2000; 1-16.
DPV	Haralick, R. M., et al., "Textural Features for Image Classification," <i>IEEE Vol. SMC-3(6)</i> , November 1973; 610-621.
DPV	Connors, R. W., et al., "Segmentation of a High-Resolution Urban Scene Using Texture Operators," <i>Computer Vision, Graphics and image Processing</i> Vol. 25, 1984; 273-310.
DPV	Fogel, I., et al., "Gabor Filters as Texture Discriminator," <i>J. Biological Cybernetics</i> Vol. 61, 1989; 103-113.
DPV	Chellappa, R., et al., "Classification of Textures Using Gaussian Markov Random Fields," <i>IEEE Vol. ASSP- 33(4)</i> August 1985; 959-963.
DPV	Chaudhuri, B. B., et al., "Improved Fractal Geometry Based Texture Segmentation Technique," <i>IEEE Vol. 140 (5)</i> September 1993; 233-241.
DPV	Chaudhuri, B. B., et al., "Texture Segmentation Using Fractal Dimension," <i>IEEE Vol. 17 (1)</i> ; January 1995; 72-77.
DPV	Ojala, T., et al., "A Comparative Study of Texture Measures with Classification Based on Feature Distributions," <i>Pattern Recognition</i> Vol. 29 (1) 1996; 51-59.
IPV	Pietikäinen, T., et al., "Rotation-Invariant Texture Classification Using Feature Distributions," <i>Pattern Recognition</i> Vol. 33, 2000; 1-11.
IPV	Ojala, T., "Texture Discrimination with Multidimensional Distributions of Signed Gray-level differences," <i>Pattern Recognition</i> Vol. 34, 2001; 727-739.

Examiner: *B. Kotlikov*Date Considered: *Apr. 28, 04*